TOP SECRET Approved For Release 2002/05/06 : CIA-RDP78T04759A001800010019-8

PHOTOGRAPHIC INTERPRETATION REPORT



## WITAL PEGES COPY ICBM COMPLEX OLOVYANNAYA, USSR

LAUNCH SITE G6

TCS-81164/65
SEPTEMBER 1965
COPY

## handle via TALENT-KEYHOLE control only

Declass Review by NIMA/DOD

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

Approved For Repease 2002705/06: CIA-RDP78T04759A0 1800010019-8

## Approved For Release 2002/05/06: CIA-RDP78T04759A001800010019-8

## WARNING

This document contains informed ion affecting the national security of the United States within the meaning of the aspionage laws U. S. Code Fittle 18. Sections 793 and 794. The law prohibits its transmission of the revelation of its contents of any manner to an unauthorized become, as well as its use in any manner overpudicial to the safety or interest of the United States or for the cenefit of any foreign government to the detriment of the United States — it is to be seen only by personnel especially indoctripated and authorized on receive information in the assignated control channels. Its sec rity must be maintained in accordance with regulations pertaining to TELENT-KEYHOLE Control System.

Handle Via
Talent-KEYHOLApproved For Release 2002/05/06: EIA-RDP78T04759A00180903001968/65 Control System Only

-	•		361	remper	1905
	NATIONAL PHOTOG	RAPHIC INTERPRETA	TION CENTER		_
name Olovyanna	aya ICBM Complex, Launch	Site G6			
COUNTRY	GEO COORDINATES 50-42N 115-45E	0202	NPIC NO 77L	сомо Noi	

25X1D

Location: Approx 8.0 nm SSW of the Complex Support Facility

Type: IIID

Negation Date:

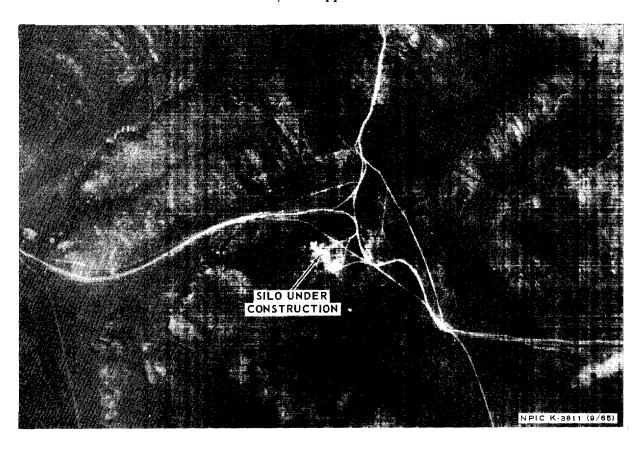
Stage of Construction: Mid

Date First Seen:

25X1A

25X1D

The launch site is situated in rolling farmland, and consists of a circular silo under construction in an excavation. The site is probably double secured and track activity is apparent in the area.



TOP SECRET
Approved For Release 2002/05/06 : CIA-RD 78T04759A001800010019-8